FCC:

I do not support any rules that allow Broadband over Power Lines (BPL). The potential for adverse radio interferance to high frequency (HF) communications in the military, amateur, and commercial spectrum risk is very high. There are existing, sufficient technical means (delivery systems) available to provide broadband services to residential and rural areas. Satellite, DSL, cable television, microvave and fiber optic are the technically superior and proven delivery systems for broadband internet connectivity. The FCC should be focusing on WI-FI (801.1 and 801.2b) spectrum and delivery systems as an adjunct system (if not an alternative system) to BPL.